



The University of Cincinnati
Department of Civil and Environmental Engineering
is pleased to host

the 2-day seminar

Introduction to Lean Construction

Production System Design and Control



presented by the
Lean Construction Institute
leanconstruction.org

Thursday and Friday, April 20-21, 2006

*Kingsgate Marriott Conference Hotel
adjacent to the University of Cincinnati campus*

Have you heard about Lean Construction?

Wondering how it could impact work performed by you and your company? What about your competitors? This seminar introduces Architecture-Engineering-Construction (AEC) practitioners to Lean Project Delivery. It provides an overview of Lean Construction and its underlying theory, principles, and techniques. The seminar will focus on the design, operation, and improvement of the Last Planner System® of production control and the continuing practice of work structuring.

This session is a must for people and companies considering or adopting Lean Construction.

Workshop registration details are located at:

<http://introcincinnati421.mollyguard.com>

Academic rate available for faculty and students.

Prepare ahead by reviewing introductory papers and presentations and audio recordings reflecting current practice at: <http://www.leanconstruction.org/files/>

Questions? Contact Professor Cynthia C.Y. Tsao
at (513) 556-3673 or cynthia.tsao@uc.edu

The University of Cincinnati
Department of Civil and Environmental Engineering
and School of Architecture and Interior Design
invite you to attend

a special presentation on

“Innovations in Lean Design Practice”

by

Dr. Glenn Ballard
Co-Founder & Research Director
Lean Construction Institute

*Thursday, April 20, 2006 at 5:30 p.m.
Kingsgate Marriott Conference Hotel*

- free and open to the public -

Reception to follow



Dr. Ballard will discuss digital prototyping at Heathrow Terminal 5 (T5), a \$7.2 billion 10-year airport expansion project, and relational contracting used in conjunction with target costing to improve the design of health care facilities within an HMO's \$5.5 billion 8-year capital program.

Who should attend?

People responsible for and interested in the management and improvement of work in design and construction:

- managers within organizations who are sponsors
- managers or project team members
- AEC designers, suppliers, and organizations that support design and construction activities.

Practitioners involved in AEC project delivery (e.g., architects, engineers, fabricators, general contractors, and specialty contractors) should consider attending.

Special registration discount available for all
University of Cincinnati alumni courtesy of the
Department of Civil and Environmental Engineering